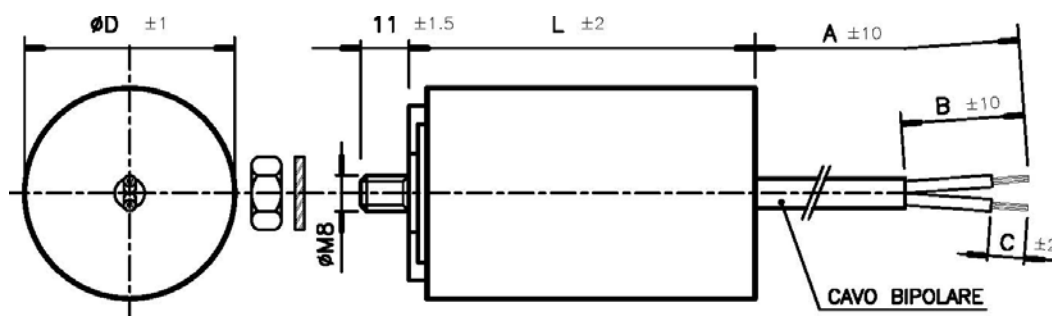




MOTOR CAPACITORS SERIES MLR 25 PRL.....



L = 71mm
D = 35mm
A = 350mm

B = 35mm
C = 10mm

	Modell	ECOFILL MLR 25 PRL 451003571/B
1	Dielectric	METALLIZED POLYPROPYLENE
2	Filling	RESIN
3	Case material	Thermoplastic Self-Estinguish V2" Class
4	Capacitance / Tolerance	10µF ±5%
5	Rated frequency	50 Hz – 60 Hz
6	Rated voltage	a) AC 400 V 1 µF45 µF
		b) AC 450 V 1 µF45 µF
		c) AC 500 V 1 µF45 µF
7	Type of operation	DB
8	Life expectanca	a) A b)B c) D
9	Class of operation	a) 30.000 h
		b) 10.000 h
		c) 1.000 h
10	Climatic Category	40/085/21
11	Class of safety protection	S0
12	Test Voltage between terminals	2,15 U _N x 2"
13	Test Voltage between terminals to case	2.500 V x 2"
14	Insulating Resistance between terminals	10 x 10 ³ MΩ x µF
15	Tan δ	<=5 x 10 ⁻⁴
16	DV/dt (typical)	10 V/µs
17	Tested and Certified according to	EN 60252-1 : 2014
18	Certification marks	VDE